

**IN THE SPECIFICATION:**

Please add the following new paragraph after paragraph [0032] of the instant application:

*AI* [0032.1] FIG. 6 is a schematic view of another embodiment of an electrotransport device of the present invention.

Please substitute the following paragraph for paragraph [0071] of the instant application:

*As* [0071] Once being apprised of the instant embodiments of the invention, various methods of making and using the invention will become apparent to one of ordinary skill in the art. For example, the described devices can be easily modified such that the electric potential between the first and second electrodes is created by forming the electrodes of electrochemically active materials, thus establishing an electrochemical (galvanic) cell. In this embodiment (FIG. 6), an external power supply is unnecessary, but may be optionally provided to boost the voltage delivery of the device. The described electrotransport apparatus may also be easily adapted to be placed in body cavities, ingested, placed on the buccal tissue, surgically implanted adjacent deep tissue in the body of a subject, and the like. Furthermore, the control circuit of the apparatus may be configured with a sensor for biofeedback control, such that drugs or other beneficial agents are released in response to a physiological demand.